Bargas, Mario Ysidro

Gomez, Ma Isabel

Vargas Sosa, Maria

Ysabel

Precision Filter and Sorting

Cont'd on FIG.1−1

Nadezhda

Mikhailovnz

Baranskaya/

Natasha Brownskaya/ Nadya Baransky/ Nadezka Mihajlovna

Baranskaja/

Natalya brodsky

100

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FIG.1

Narm, Bak Joe

Cho, Pak An

Cho, Nam Li

Name

Resource

Library

Cont'd on FIG.1-1

Abdul Nadir, Mho

Abdunnadir, Mohamed Aziz

Abd El Natheer, Mahmoud

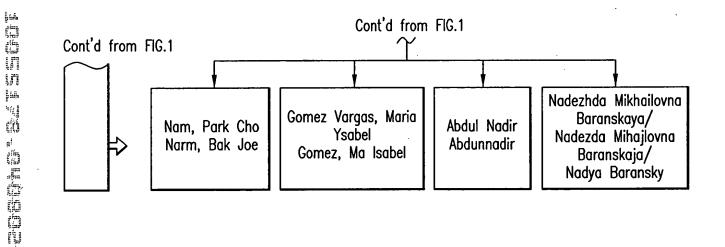
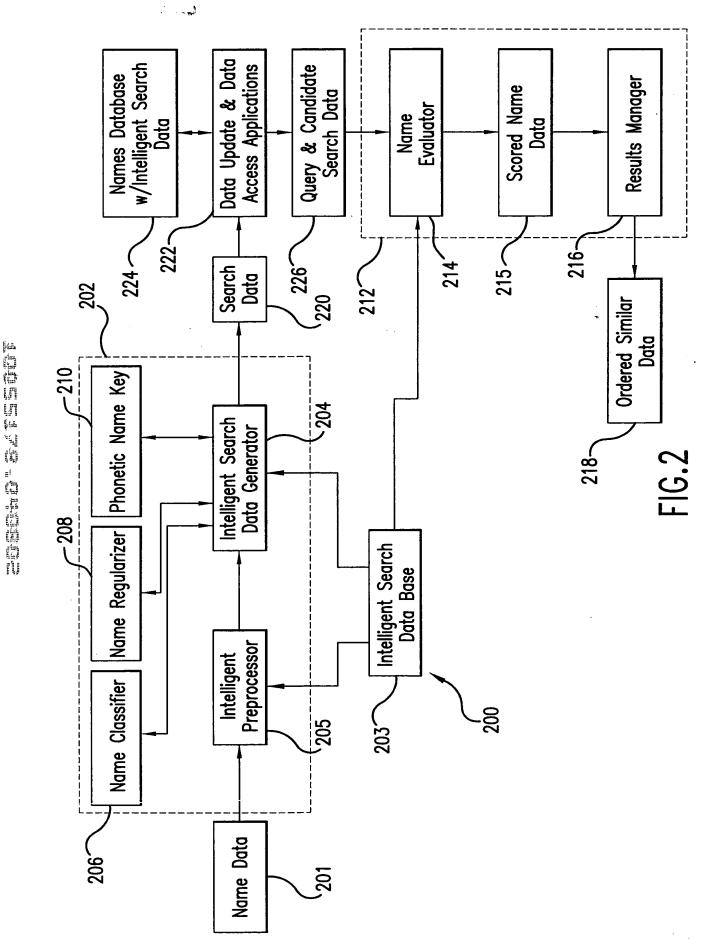
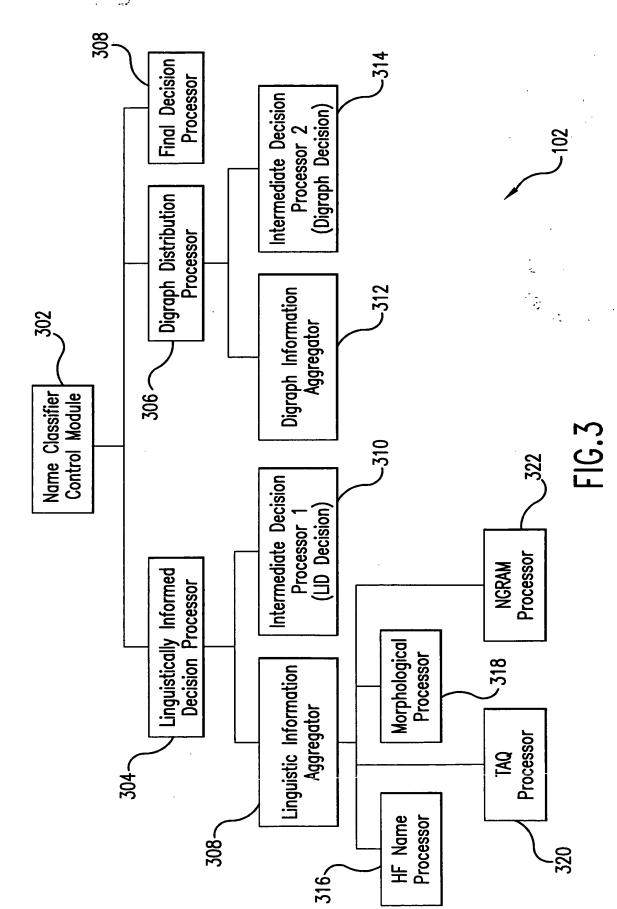
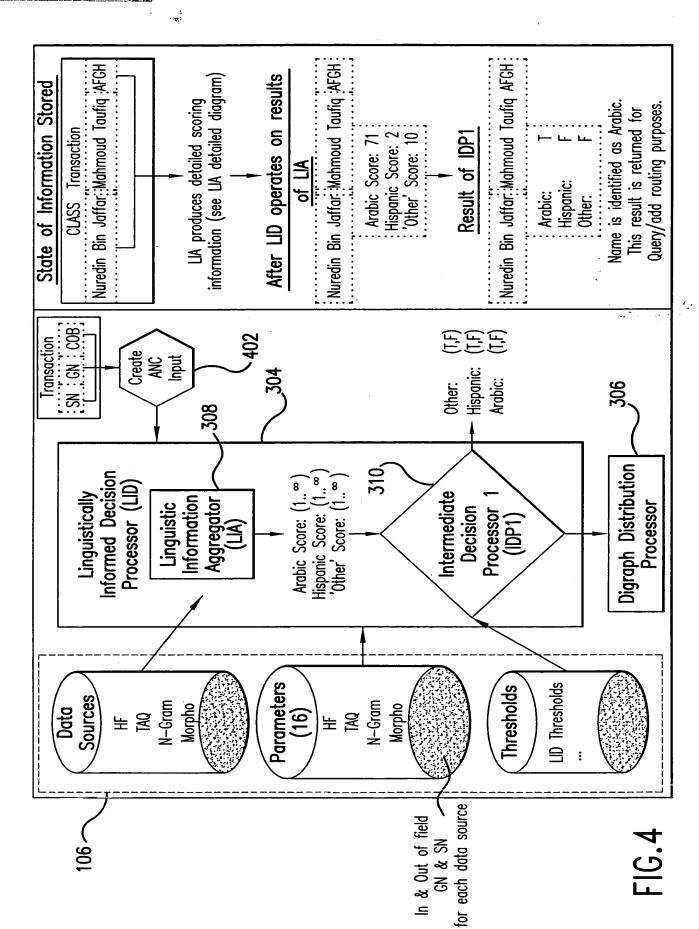


FIG. 1-1





ment gran, same, same, in gran, in same, in same and same





LIA Data Stores

_									
	High Frequency					N-Grams			
H	S	Garcia :			Ή	S	S	ndez	
Н	S	Salazar	2		Ξ	S	G	far	
Н	S	Sambrano	1		Ή	S	Р	bous	
A	В	Mahmoud	4		Α	В	S	fig	
A	В	Jaffar	2		0	S	Ε	agio	
0	S	Silvestri	1		0	S		ahmo	

Morphology						
A	В	S	addin	3		
Α	В	S	edin	3		
A	В	S	uddin	3		
0	S	Р	etto	1		
0	S	S	etti	2		
0	S	S	ini	1		

TAQ						
Ξ	S	de	1			
H	S	la	1			
Н	S	las	1			
A	В	bin	3			
0	В	el	1			
0	В	lo	1			

Digraph Distribution Processor Data Stores

	Digraphs				
Α	ez -1.0422				
Α	nt	22.8733			
Α	bd	38.7221			
Н	bd	1.0572			
Н	ez	42.5947			
Н	ri	16.1242			

Trigraphs					
A	ez#	-10.0422			
Α	#nt	-48.1743			
Α	bd#	48.4551			
Ξ	bd#	-32.1742			
Н	ez#	47.5327			
Н	#ri	11.1242			

Digraph Processor Parameters			
Α	44.2331		
Н	-32.8765		

LID Parameters						
HFNAME	S	10	8			
HFNAME	G	8	6			
TAO	S	5	3			
TAO	G	4	2			
MORPHOLOGY	S	5	3			
MORPHOLOGY	G	4	2			
NGRAM	S	4	3			
NGRAM	G	3	2			

	Threshold Parameters						
	1	50	1.4532	10	8		
	+	73	20.5000	5	6		
Γ)	38	(null)	100	3		

FIG.5

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